FIG. 1

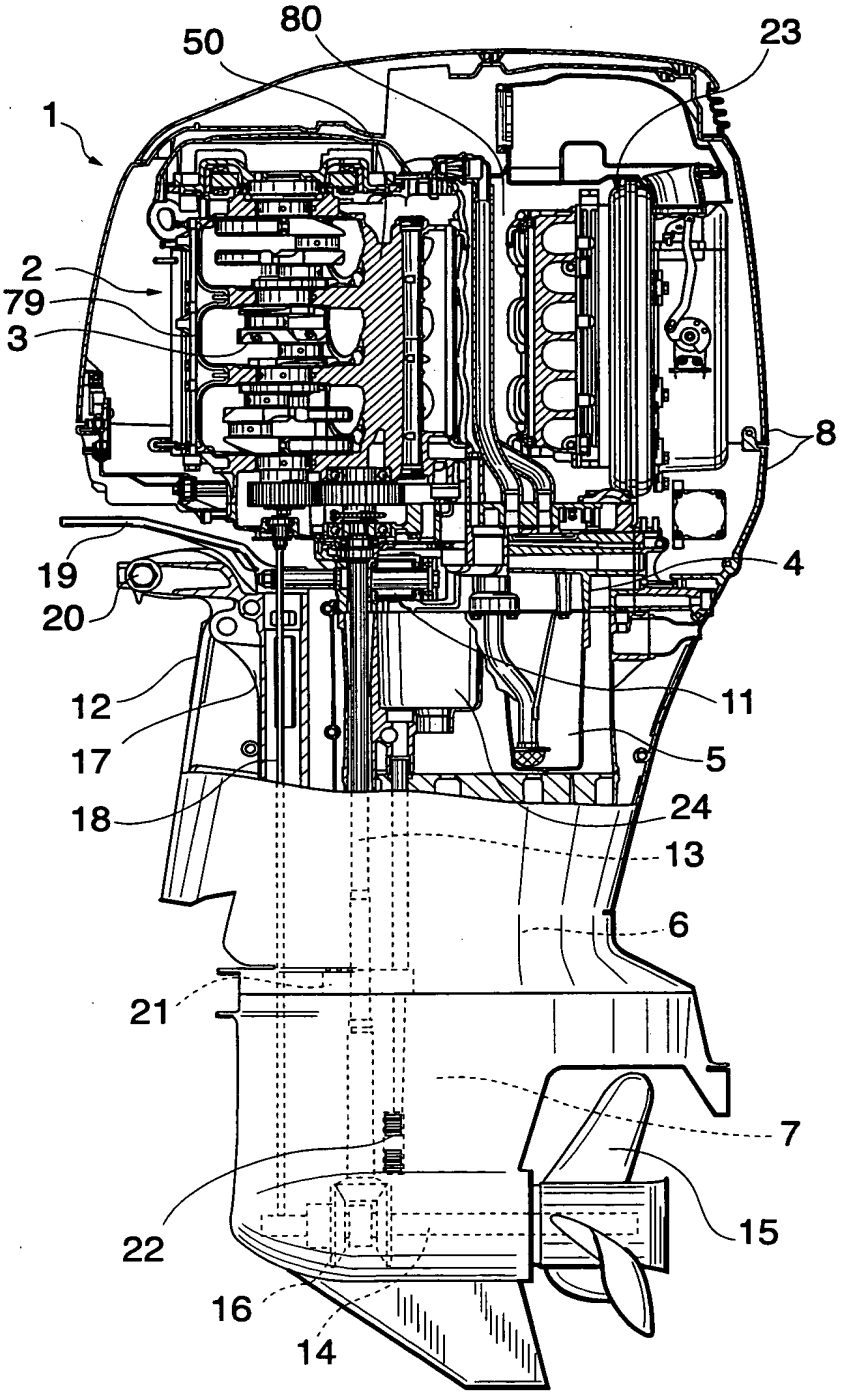


FIG. 2

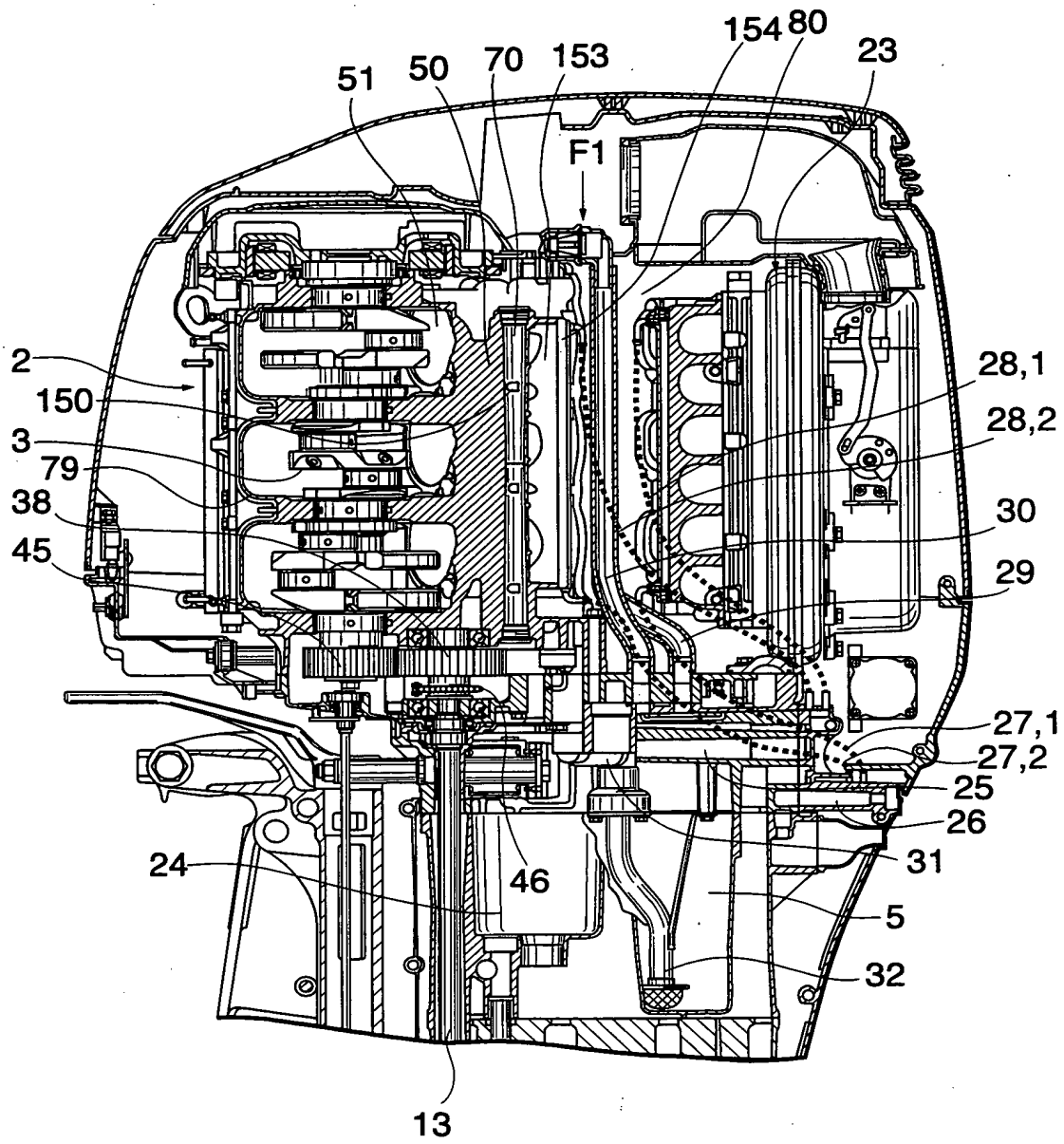

154
80
23
51
50
70
153
F1
2
150
3
79
38
45
28,1
28,2
30
29
27,1
27,2
25
26
31
24
46
5
32
13

FIG. 3

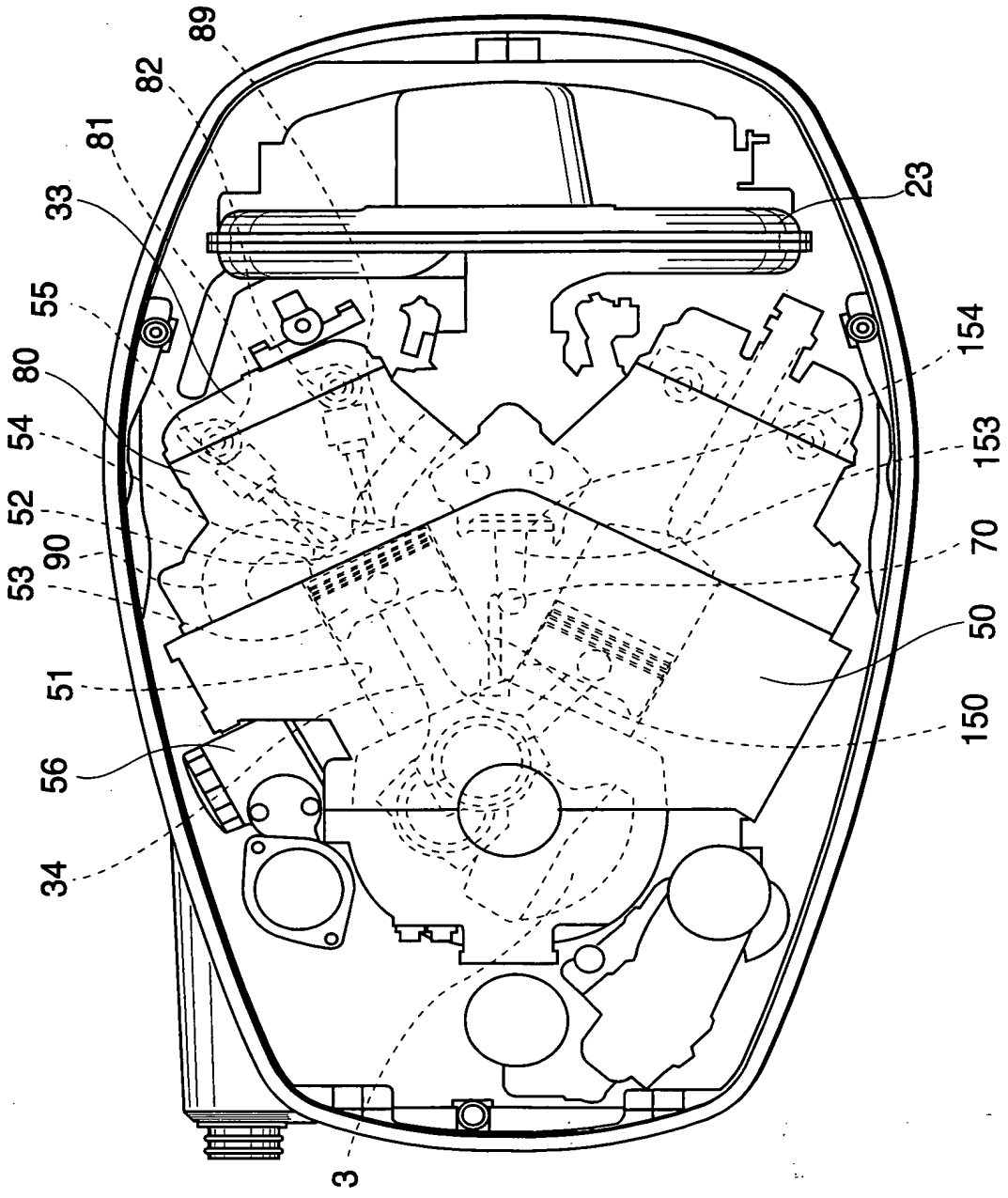


FIG. 4

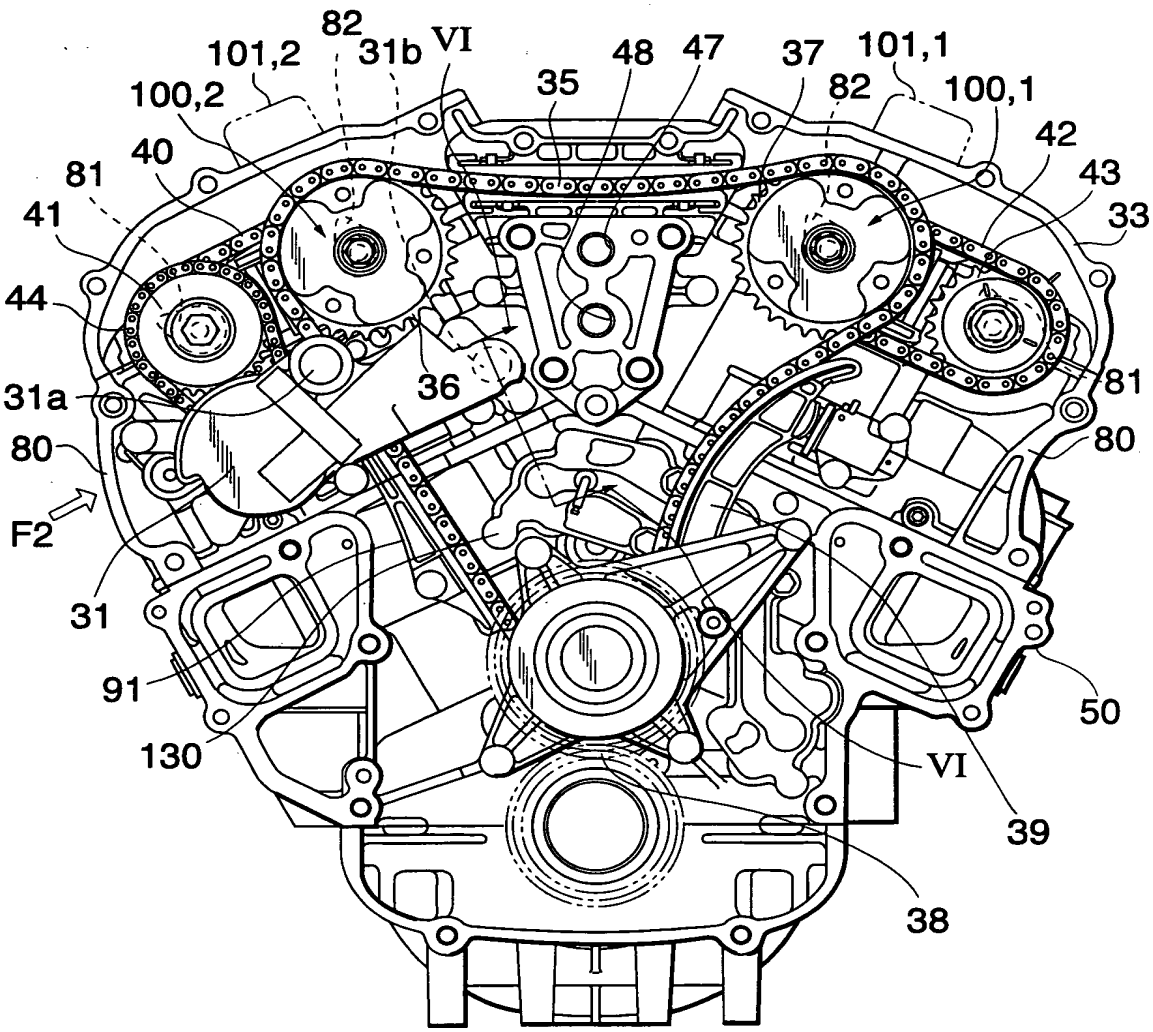

82
101,2
31b
VI
48
47
37
101,1
35
82
100,2
100,1
40
42
81
43
41
33
44
36
81
31a
80
80
F2
31
91
50
130
VI
39
38

FIG. 5

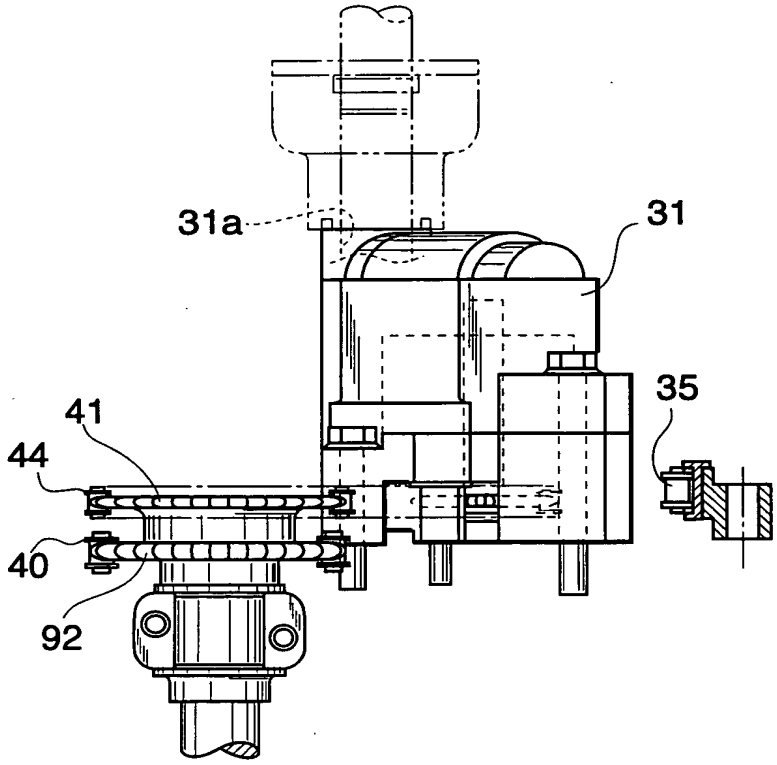


FIG. 6

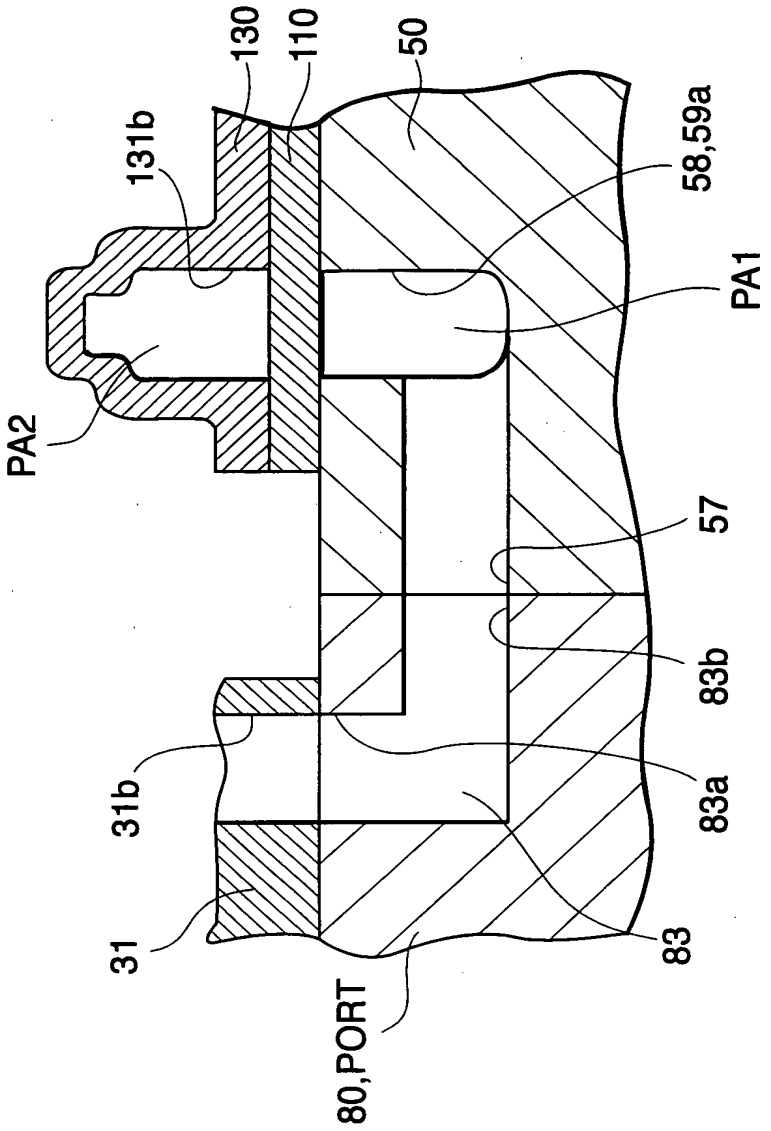


FIG. 7

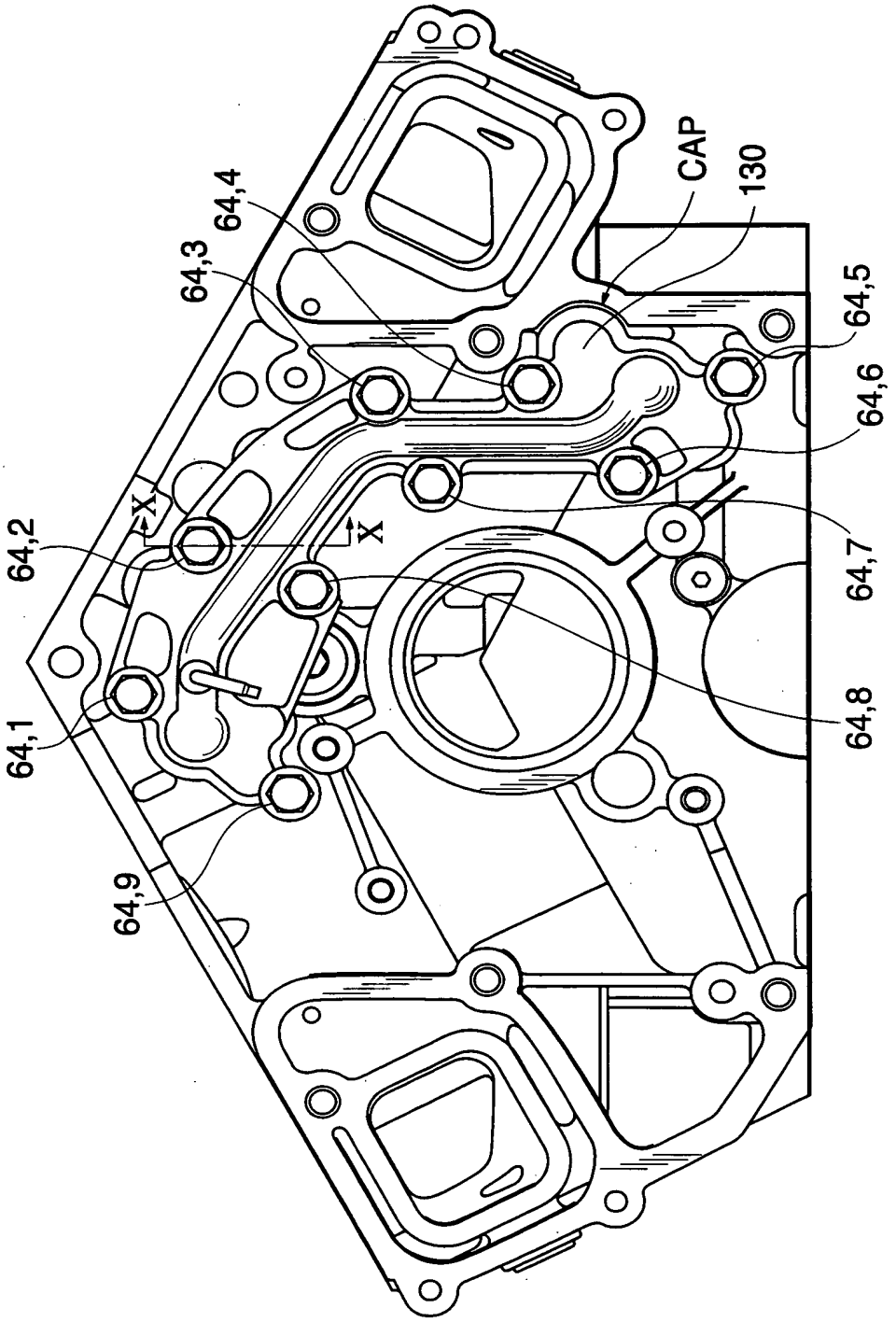
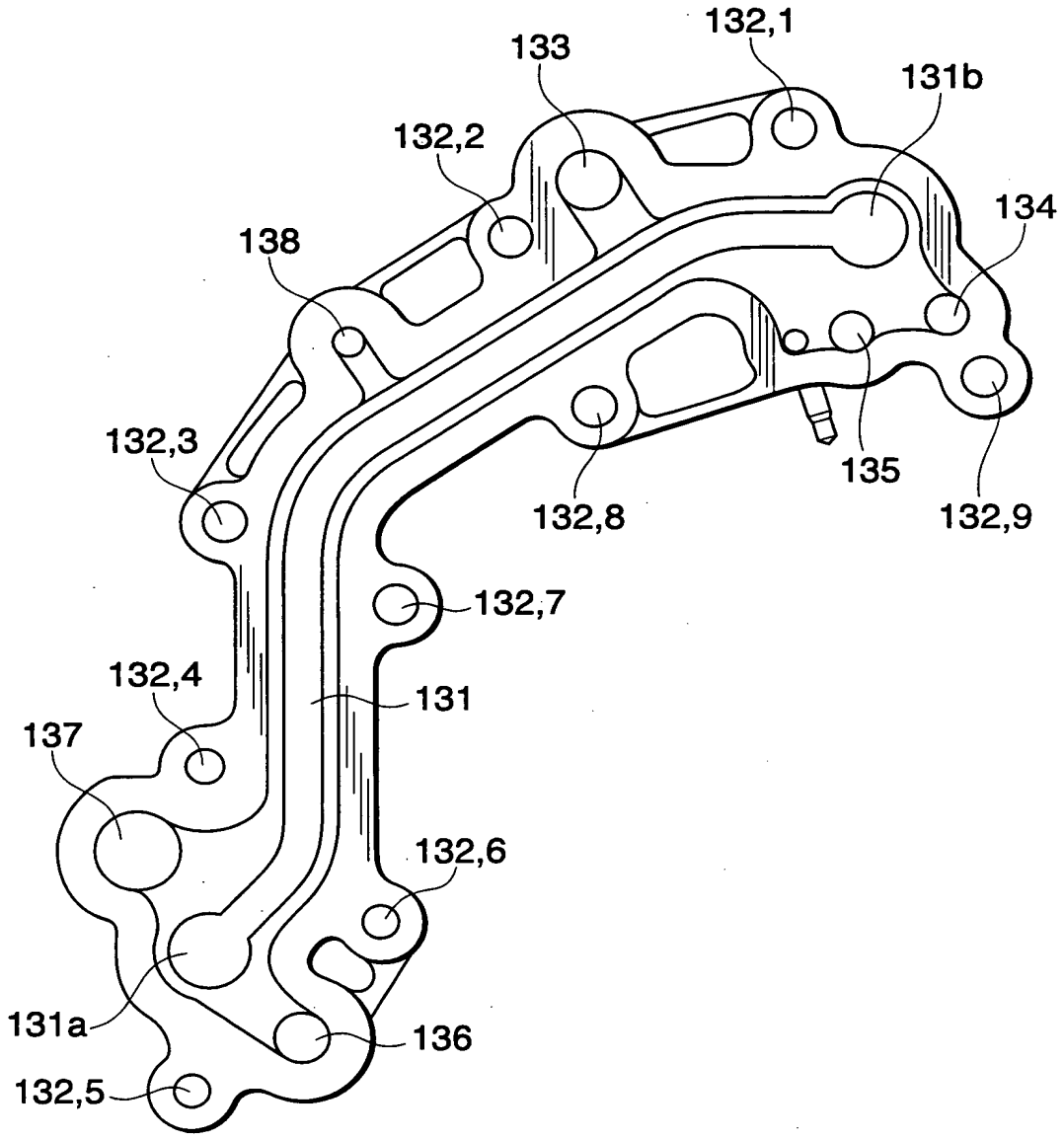
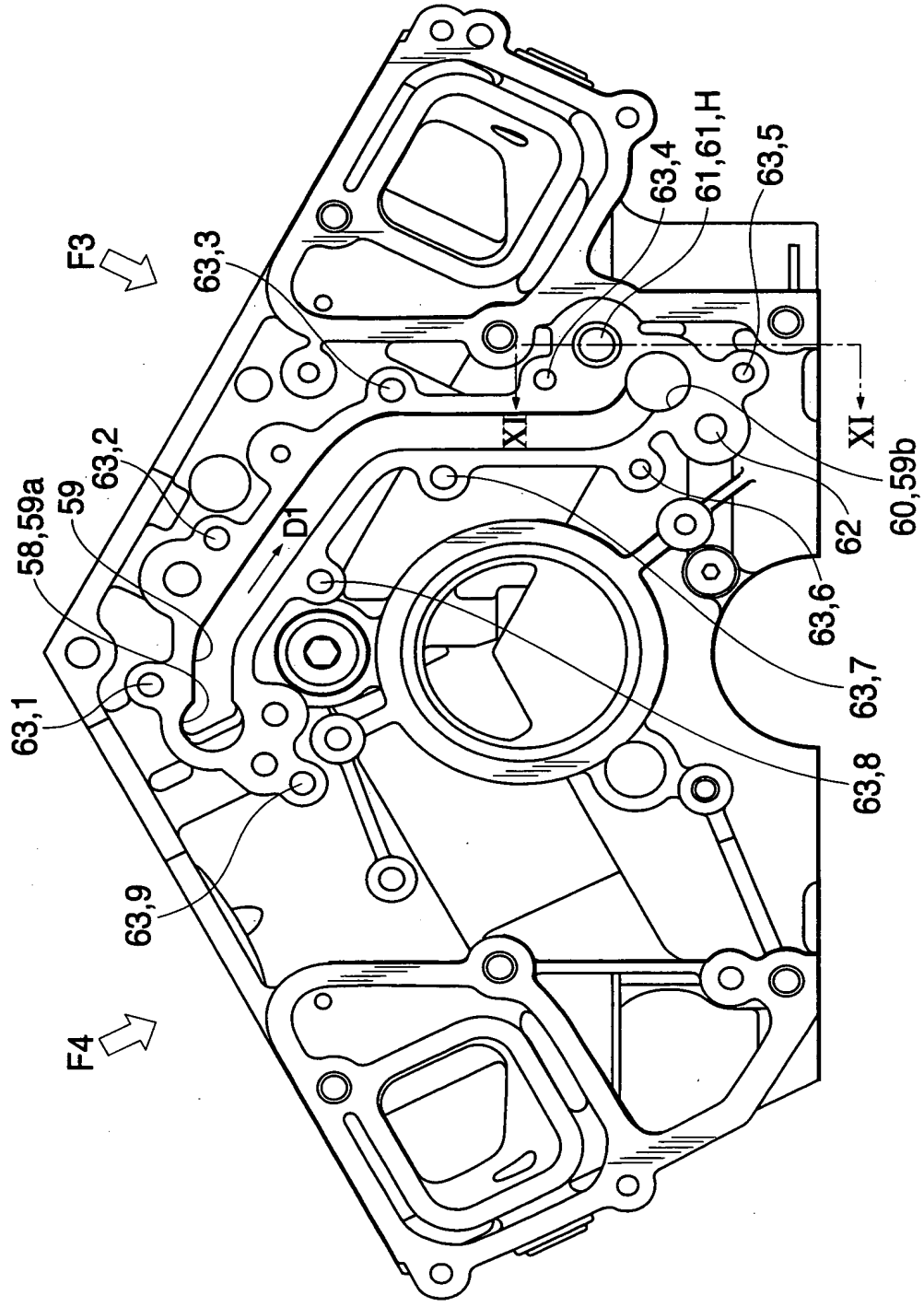


FIG. 8


132,1
133
131b
132,2
134
138
132,3
135
132,8
132,9
132,7
132,4
131
137
132,6
131a
136
132,5

130

FIG. 9


F3
F4
63,1
58,59a
59
63,2
63,3
63,4
61,61,H
63,5
63,6
63,7
63,8
63,9
62
60,59b
D1
XI
XI

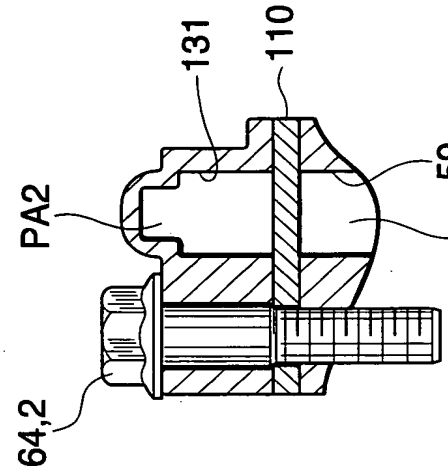


FIG. 10

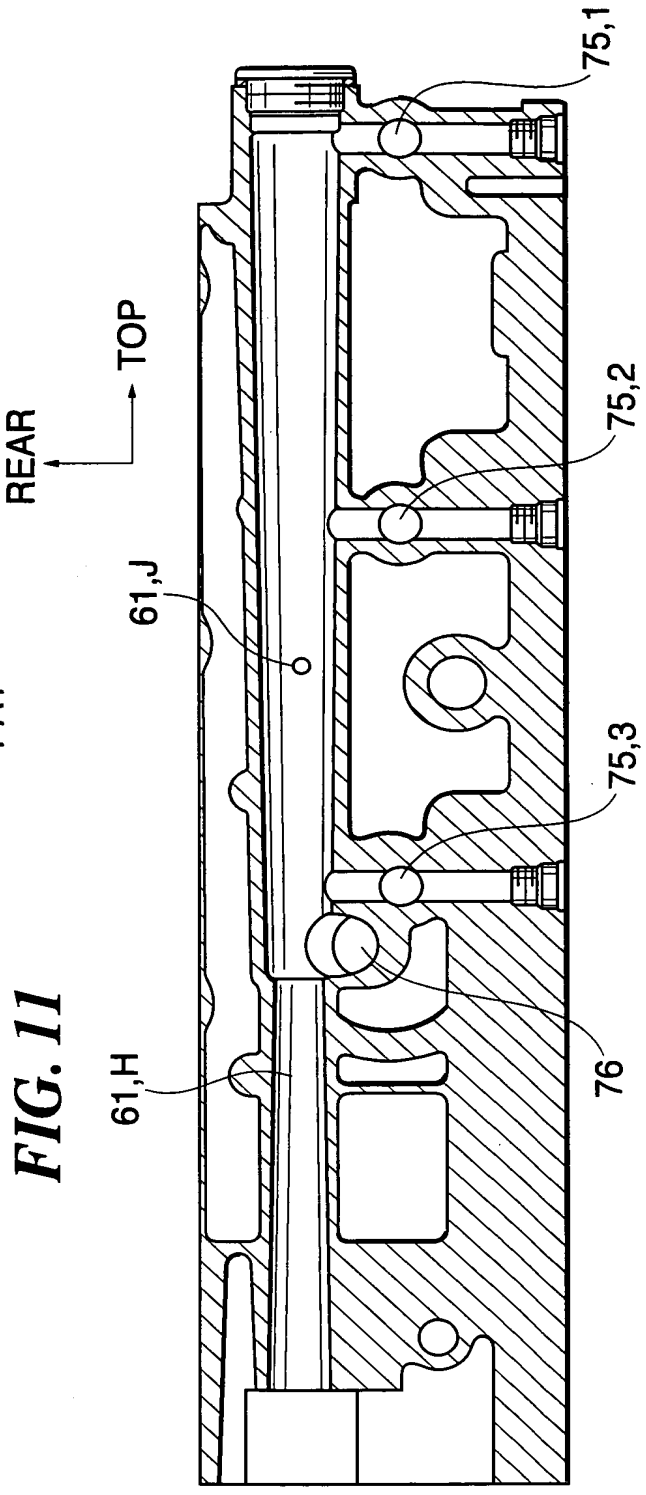


FIG. 11

FIG. 12

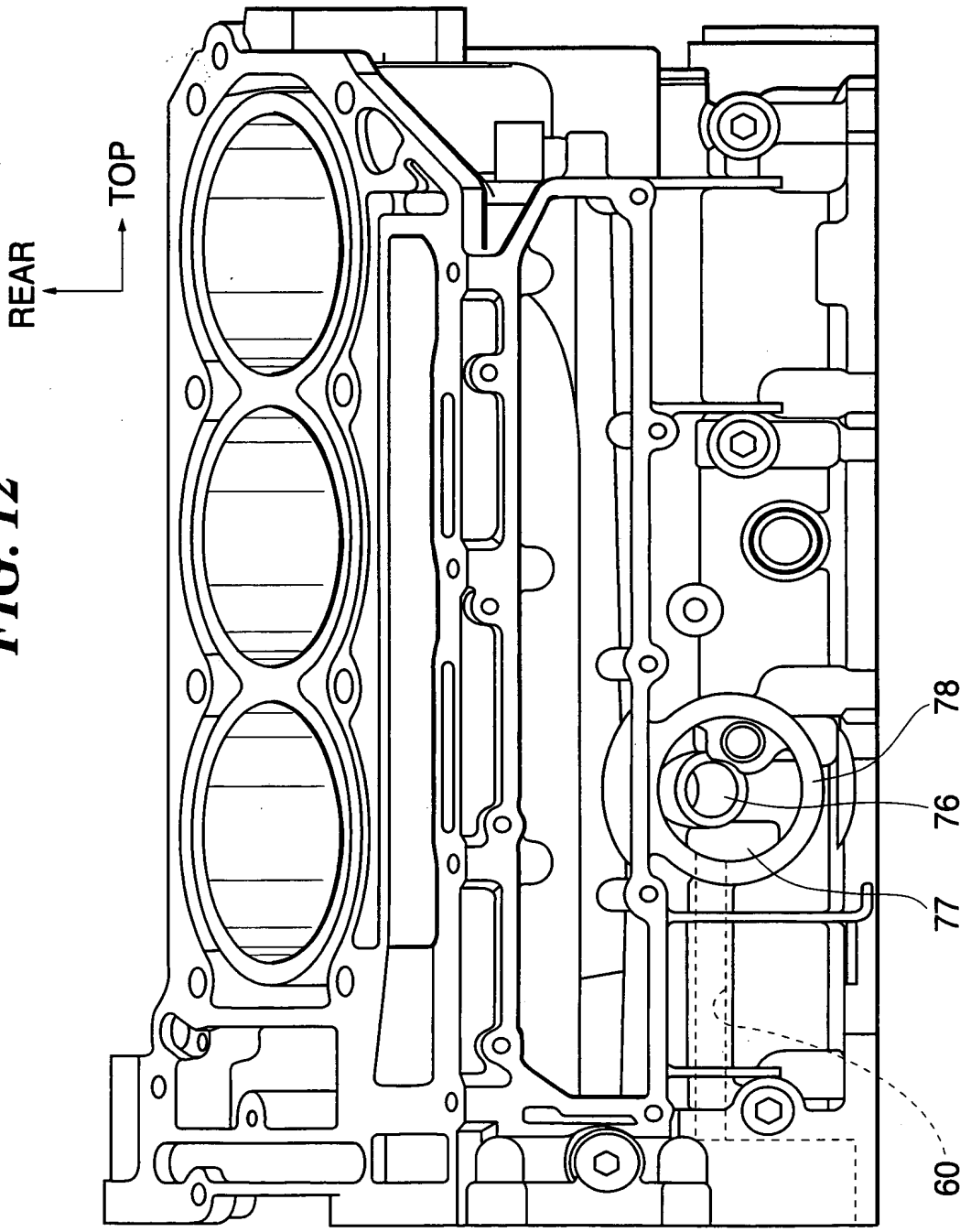


FIG. 13

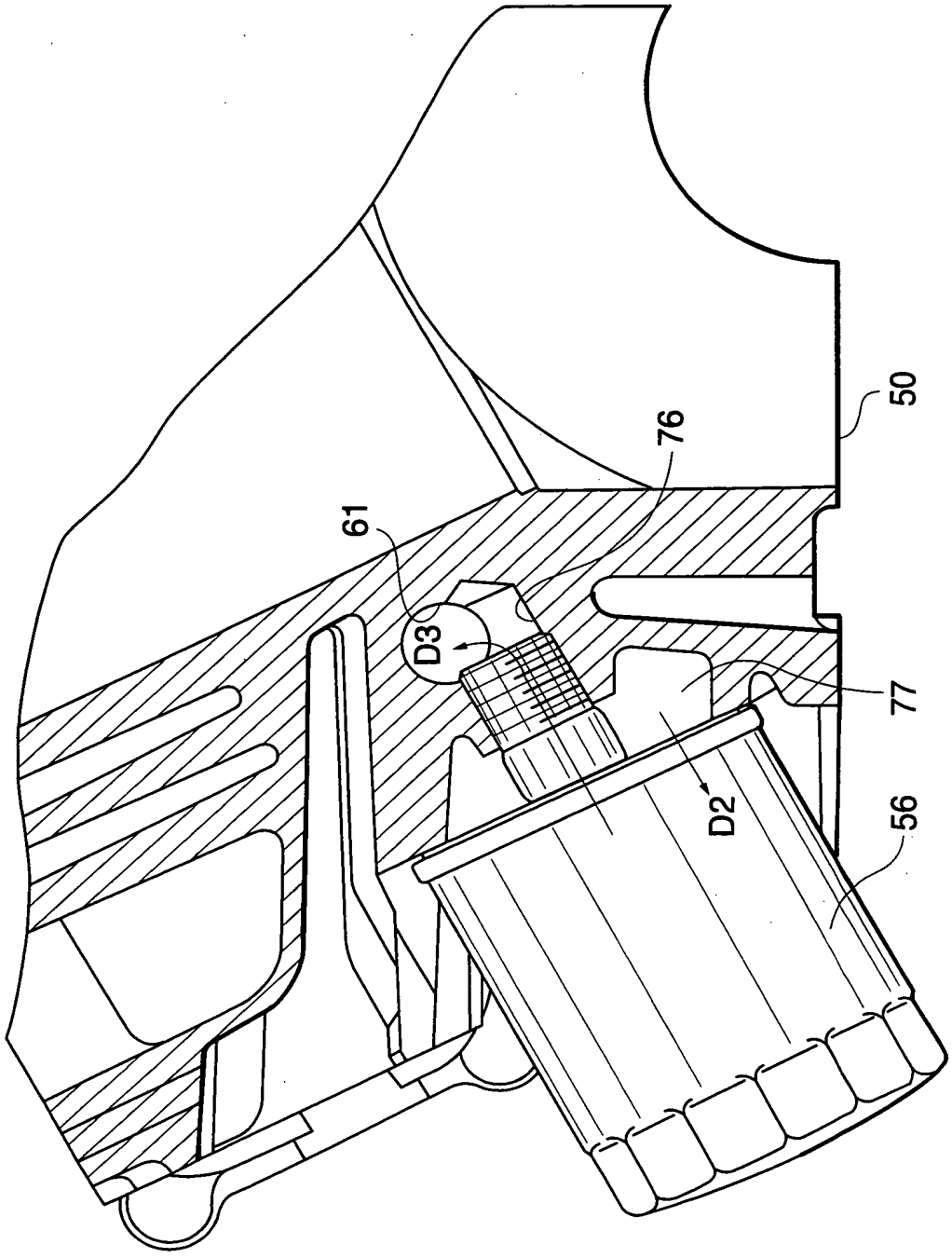


FIG. 14

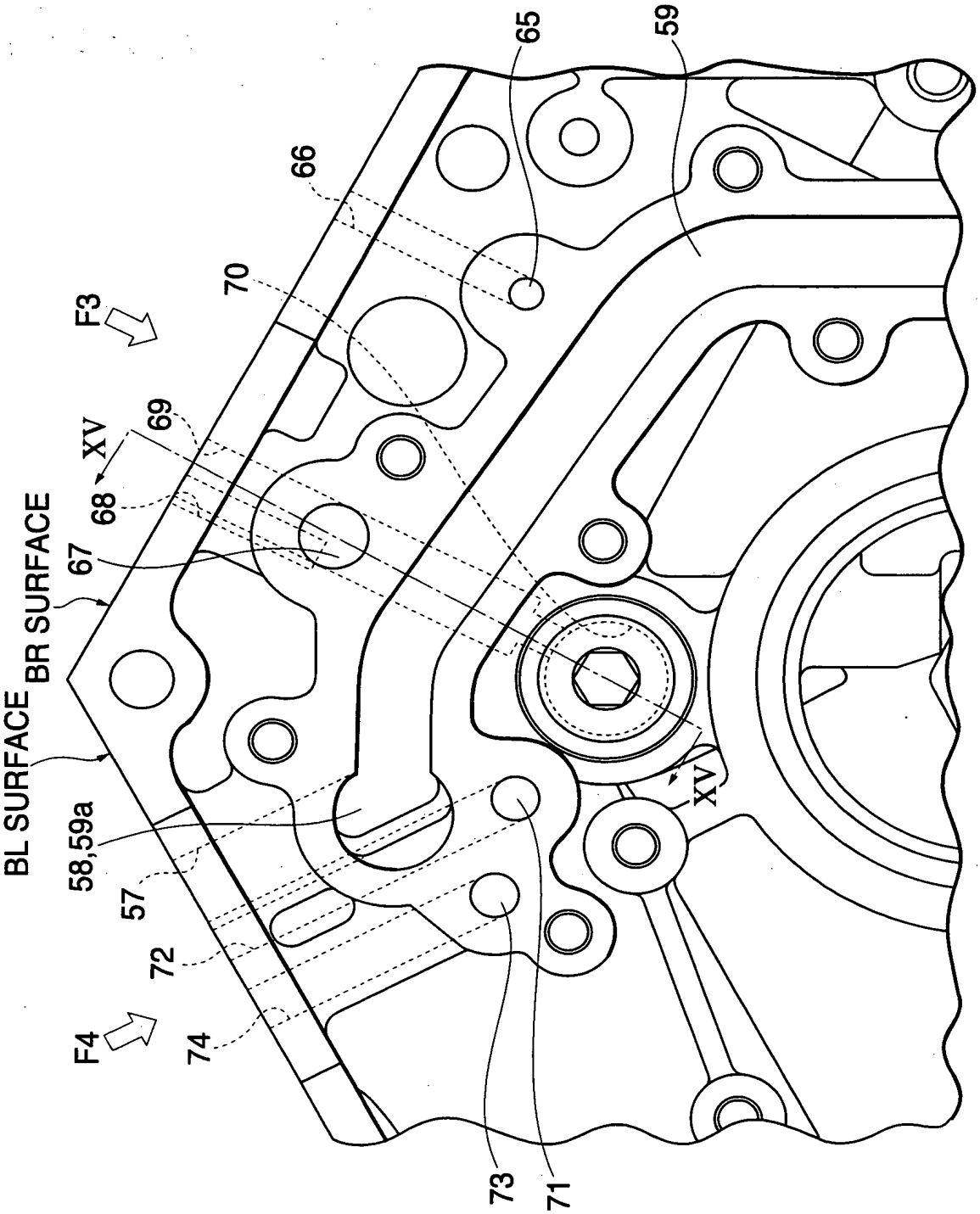

65
59
66
70
F3
XV
69
68
67
BR SURFACE
BL SURFACE
58,59a
57
72
74
F4
73
71
XV

FIG. 15

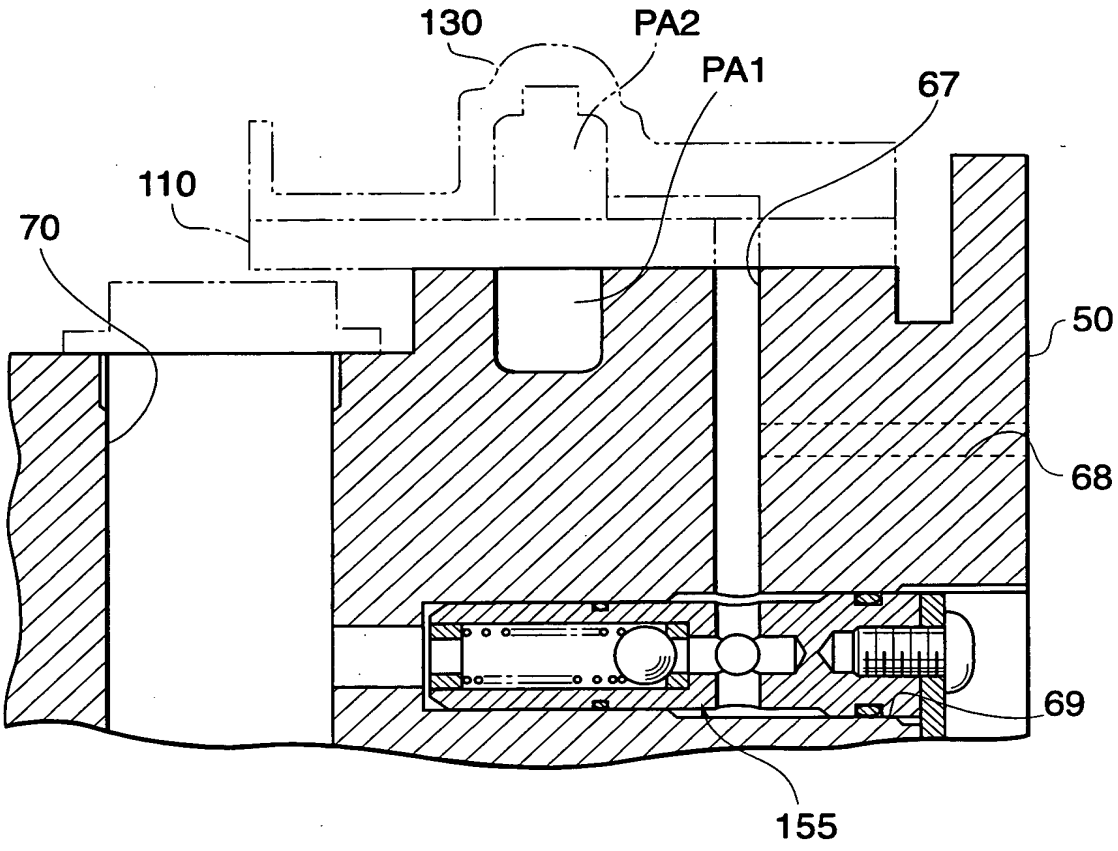


FIG. 16A

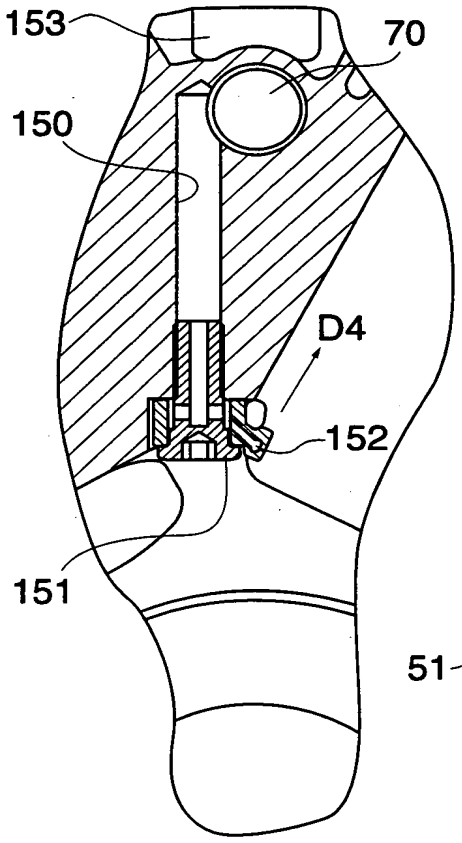


FIG. 16B

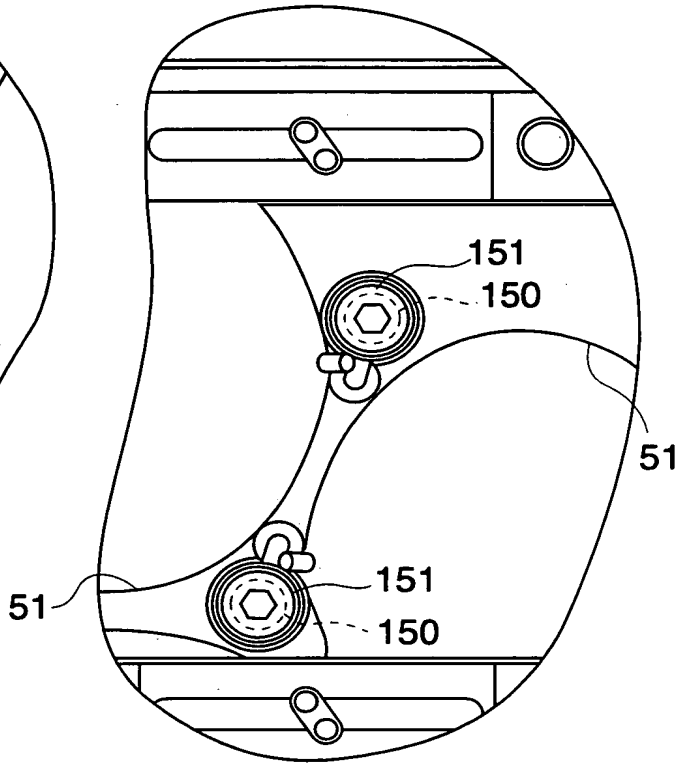


FIG. 17

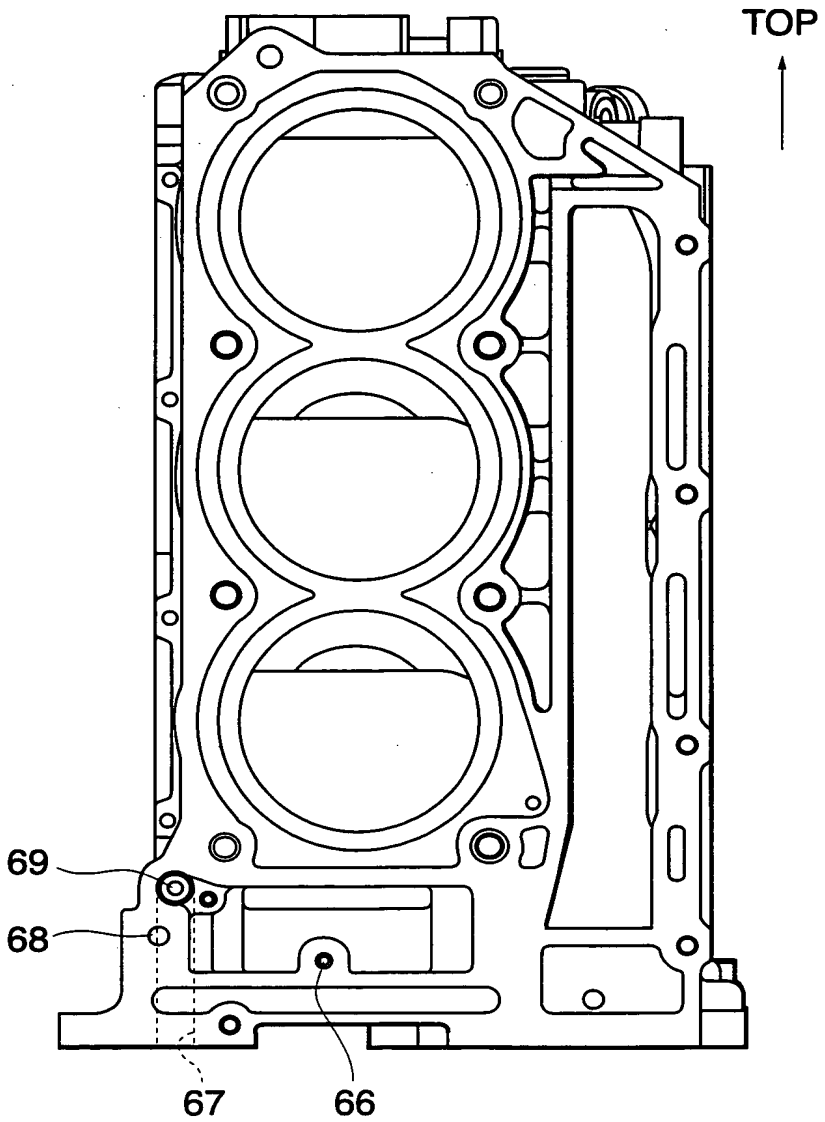
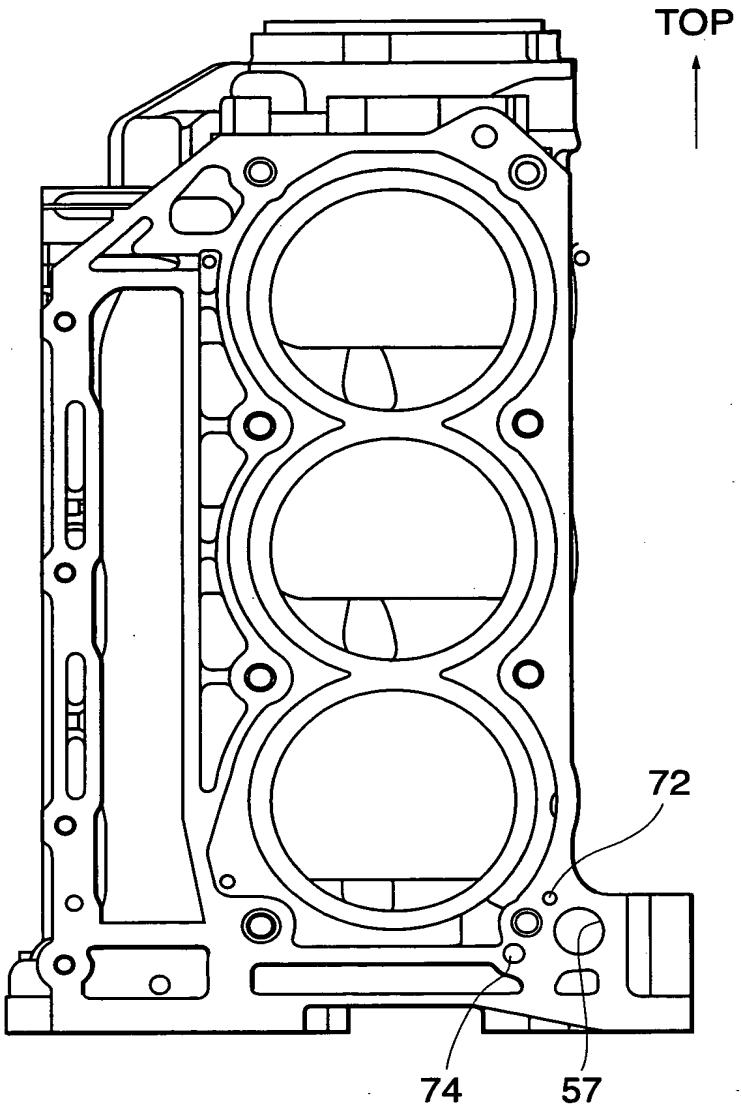


FIG. 18



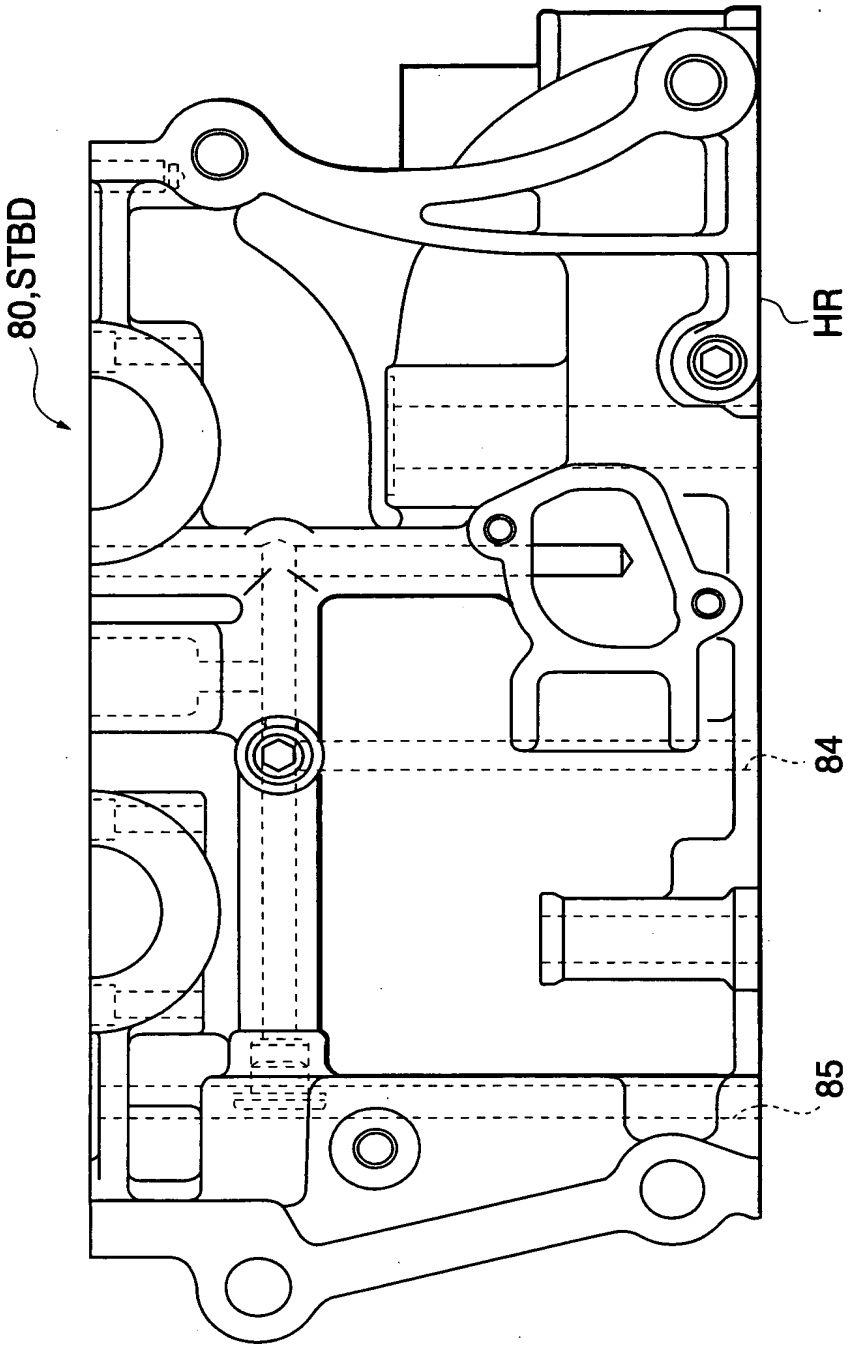


FIG. 19

FIG. 20